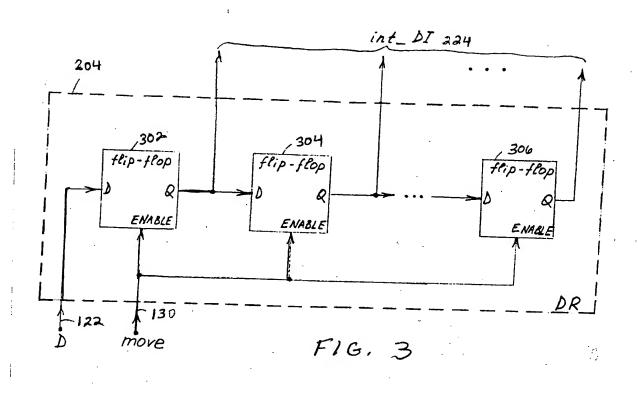
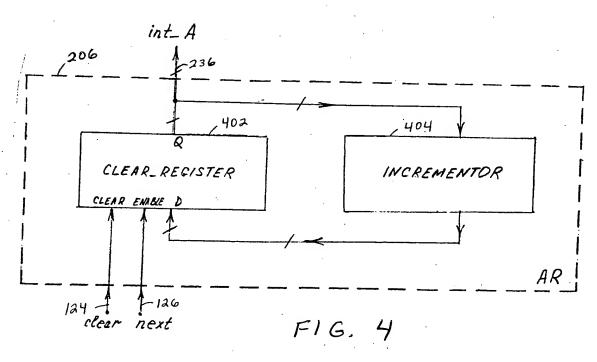
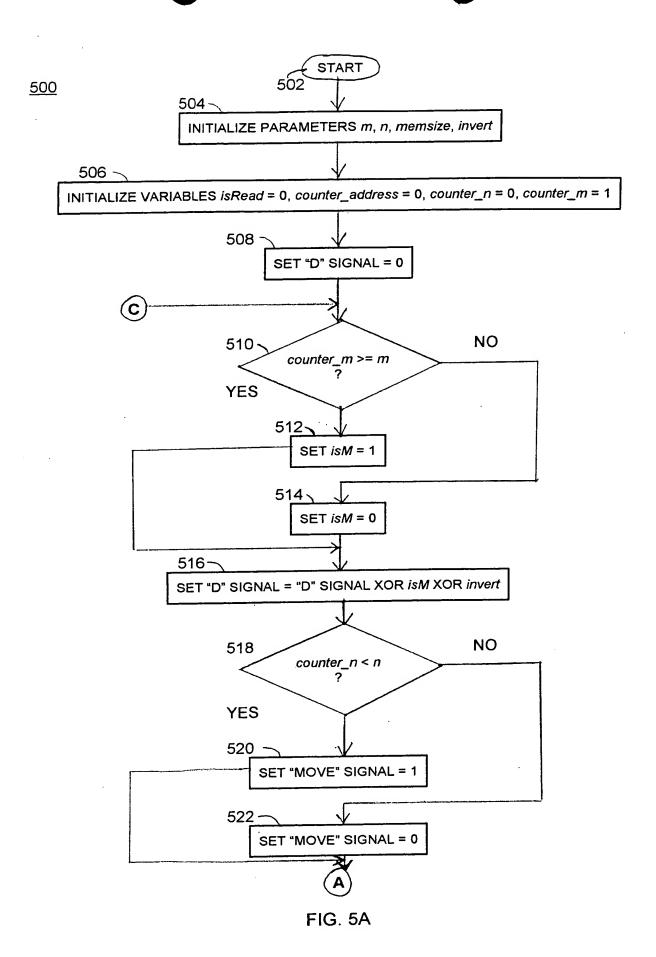


FIG. 2







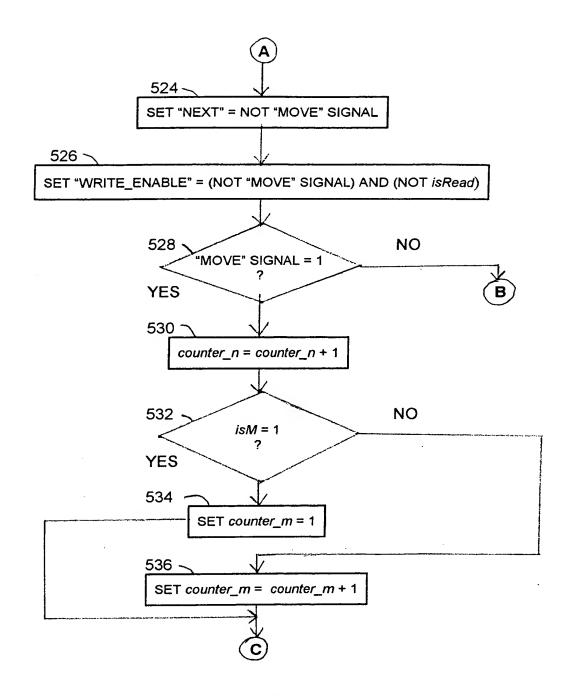


FIG. 5B

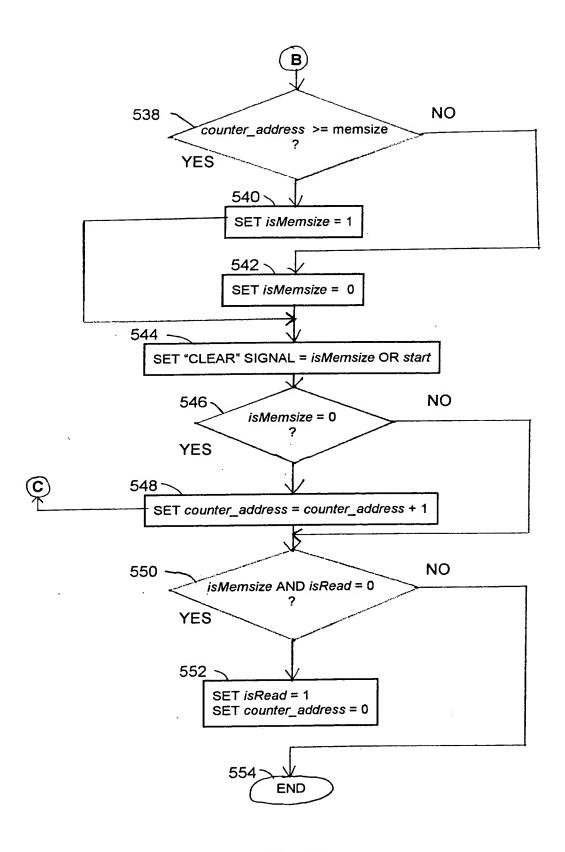


FIG. 5C

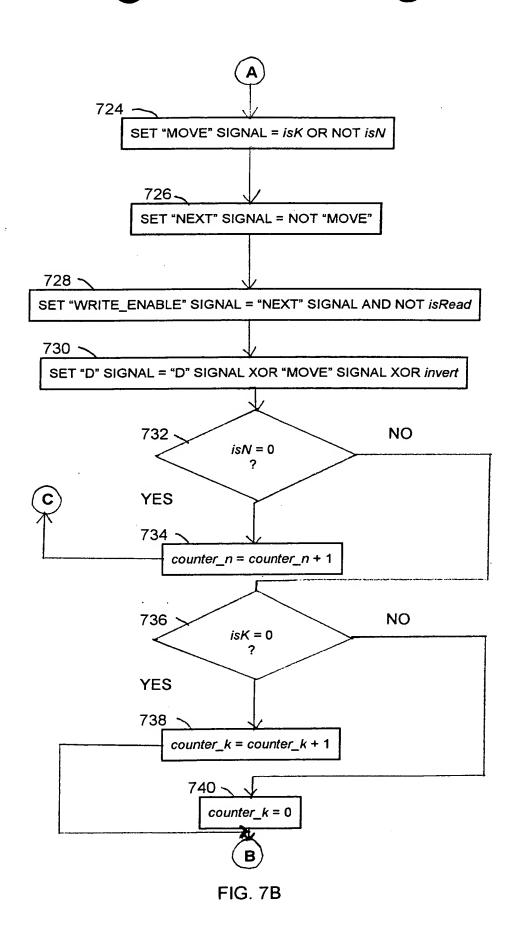
	602			604			606			
	fill	ill DR (n steps)			memory write (memsize steps)			memory read		
clear	100		0	00		0	10	• • •	0	
move	111	• • •	1	00		0	00		0	
next	000	• • •	0	11	,	1	11		1	
we	000	• • •	0	//	• . •	/	00		0	
D :	<u>0 0</u>	11 0.	a	d⊕isM	′ a	løisM	d⊕ is M	· · · ·	d⊕isM	

F16. 6

	802		1804		,800	, , , ,	08	
	fill DR (step	men Mensiz	e+L mems	te size/steps	fill DR (n steps)	memory memsize+L	ory Read	
clear	10000			0	1000		0	
move	11111	00	1 00	//	//	00100	/	
next	00000	1/	0 11	0	00	11011	0	
we	0000 0	11	011	0	0 0	.O	.0	
D	0101 ā a	aa	₹ ₹₹	م	0101«	aa z za	a	
	n	k	K	* :	'n	* *		

FIG. 8

FIG. 7A



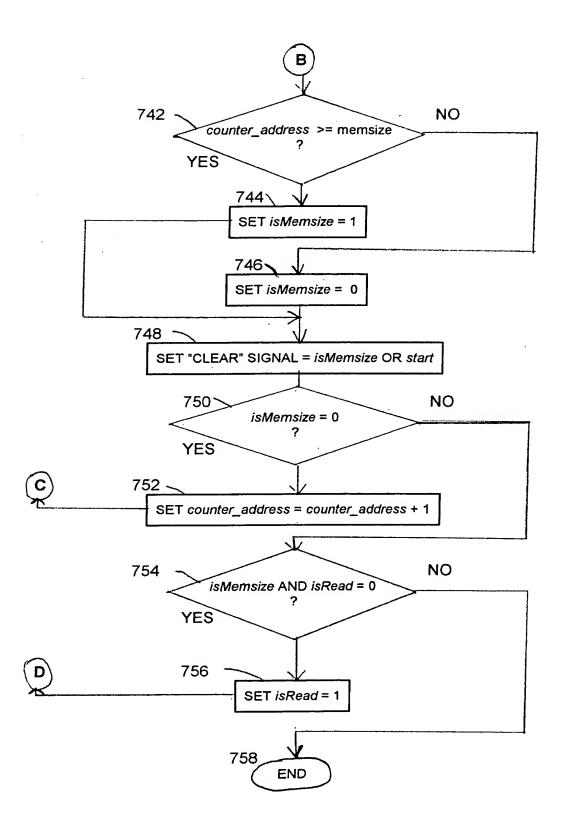


FIG. 7C